

# SB11

Altos Rubber

1522 Fishburn Ave., L.A.

Project Number

Drilling Contractor

J&H Drilling

Geologist

Williams

Drill Method

Hollow Stem Auger

Date Drilled

8/18/05

Total Depth of Borehole

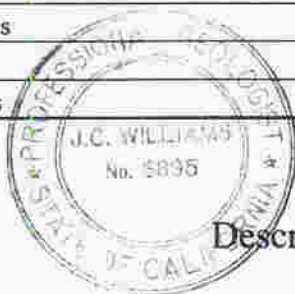
70 Feet

Borehole Diameter

8 Inches

Depth to Water

None



Description

Graphic Log

Classification

Depth

Sample

OVA

NOTE ANGLE BORING. Boring Advanced @ 30 degrees westerly under covered portion of building

SILTY CLAY Dark brown, soft, massive, damp, NO ODOR

ML

CLAYEY SILT Dark brown & olive green, soft, damp, sandy in part, NO ODOR

ML

SANDY CLAYEY SILT Dark olive green, soft to slightly firm, grading to clayey silty sand, damp, NO ODOR

ML

SILTY CLAY Buff to tan with grey green mottling, soft to slightly firm damp, Very slightl stale hydrocarbon odor

CL

SILTY CLAY Tan to light olive green, mottled, slightly firm, grading to clayey silt, damp, NO ODOR

CL

SILTY CLAY Tan to buff with orange Fe staining & grey green mottling & fracture fill (?) damp, NO ODOR

CL

SILTY CLAY As above, tan to buff to brownish grey, slightly firm, grading to clayey silt, damp, NO ODOR

CL

SILTY CLAY Tan to buff with orange and brown mottling, firm to slightly hard, massive blocky structure, damp, NO ODOR

CL

Targhee Inc. Environmental Consulting

# SB11

Altos Rubber

1522 Fishburn Ave., L.A.

Project Number

Drilling Contractor

J&H Drilling

Geologist

Williams

Drill Method

Hollow Stem Auger

Date Drilled

8/18/05

Total Depth of Borehole

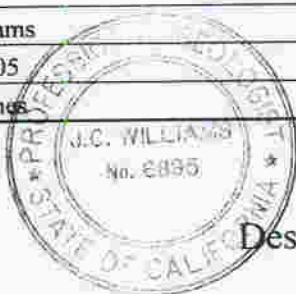
70 Feet

Borehole Diameter

8 Inches

Depth to Water

None



Description

Graphic Log	Classification	Description	Depth	Sample	OVA
	CL	SILTY CLAY Tan to buff with orange and brown motteling, firm to slightly hard, massive blocky structure, damp, NO ODOR			0
			45		0
			50		0
	CL	SILTY CLAY Very dark olive green to very dark grey green, very firm to hard, shaley (cuttings yield splinters & shards), grading to clayey silt, very slightly damp, NO ODOR	55		0
	CL	SILTY CLAY Very dark olive green, very firm to hard, shaley, grading to clayey silt, very slightly damp, NO ODOR	60		0
	CL	SILTY CLAY As above, Very dark olive green, very firm to hard, shaley, grading to clayey silt, very slightly damp, NO ODOR	65		0
			70		0
			75		

C:\Program Files\Targhee Inc. Media\Well Loggers\Targhee\1522 Fishburn, Ave. L.A.w\2

Targhee Inc. Environmental Consulting